AUTHOR INDEX

Adler, N. 9
Andre, M. 249
Arendt, J. 13
Argillier, C. 119
Ashkenazi, I. 241
Auvil-Novak, E. 253
Ayala, D. 141, 145
Barnhart, A. 301
Bartolin, R. 265
Bastens, B. 219
Bayle, S. 205
Becker, H. 121
Behne, S. 121
Bélanger, P. 157, 161
Bikacova-Rocher, A. 45
Boen, L. 189
Bogdan, A. 245
Boissier, C. 165, 289
Boll, P. 41
Boorsma, M. 305
Bossolo, P. 69
Bossolo, P. 73
Botbol, M. 327
Boughattas, A. 231, 235
Bourdallee-Badie, C. 249
Bourin, Ph. 201
Bouvenot, G. 265
Brainard, G. 37
Braquet, P. 119
Bremmer, W. 169, 137
Brienza, S. 235
Brown, A. 317
Bruguerolle, B. 245, 257, 261, 265
Brühl, T. 29
Bureau, J. 205
Burns, J. 65
Bush, R. 301
Bushnell, D. 137, 169, 197, 335
Busse, W. 301
Cal. J. 181
Cambar, J. 107, 111, 115, 181, 249
Canon, C. 209
Carella, A. 57
Carlebach, R. 241
Caussanel, J. 235
Chaouat, D. 293
Chaouat, Y. 293
Chikkappa, G. 211
Cohen-Kitay, Y. 241
Conchonnet, Ph. 165
Connerty, M. 211
Cournoyer, C. 169
Cui Fanming 297
Cusulos, M. 153
D'Alonzo, G. 317, 319
Daher, G. 227
Daume, E. 75
De Monchy, J. 309
DeConti, R. 211
DeMaria, L. 211
Debotte, G. 209
Decousus, H. 165, 289
Degeilh, B. 53
Delcambre, B. 293
Demisch, L. 57
Diasio, R. 227
Doinel, C. 201
Dori, D. 69, 73
Dowd, P. 41
Driesschaert, P. 219
Duffy, P. 95, 193
Dumitriu, L. 61
Dunbar, E. 79
Emerson, M. 319
Emslander, H. 281
Enache, F. 61
Englund, C. 33
Erikson, G. 285
Erny, P. 249
Etiemble, E. 119
Fabbrini, N. 169
Farr, L. 189, 285
Ferlin, H. 169
Fernandez, J. 141, 145
Ferrari, E. 69, 73
Ferro, T. 211
Ferthofer, R. 49
Feuers, R. 95, 99, 193
Fichtl, B. 281
Fioravanti, M. 73
Fiset, C. 273
Focan, C. 215, 219
Fournier, C. 231
Fraga, J. 141, 145
Frankewitsch, T. 281
French, J. 37, 41
Funae, Y. 149
Gaddy, J. 301
Garbarg-Chenon, L. 45
Garrelly, L. 205
Gastiaburu, J. 235
Gerritsen, J. 305, 309, 313
Gervais, P. 327
Gianotti, L. 319
Gillooly, P. 49
Gonzalez, M. 17
Greco, J. 137
Gronert, K. 99
Guerrero, J. 17, 21, 25
Haen, E. 281

Hagen, K. 223
Halberg, F. 223
Hannon, P. 37
Harris, B. 227
Hart, R. 95, 193
Hauck, R. 281
Haus, E. 61, 153, 169, 269
Häusler, A. 13
Hecquet, B. 231, 235
Hermida, R. 141, 145
Hocquart, J. 289
Hoffmann, P. 75
Hrushesky, W. 137, 173, 211
Hsi, B. 49, 79
Hugentobler, M. 53
Hunter, J. 95, 99
Iglesias, M. 145
Ijiri, H. 125, 129
Imaoka, S. 149
Inglese, V. 69
Ishii, H. 129
Iwasaki, K. 129
Jimenez, J. 21
Jin Guanyuan 297
Joussemet, M. 201
Kaess, H. 87
Kahn, J. 293
Kaiser, R. 121
Kanabrocki, E. 137, 169, 197, 335
Kaplan, E. 137
Keene, A. 285
Kielczewska, D. 103
Klemfuss, H. 5
Knabe, R. 53
Koëter, G. 305, 309, 313
Köhler W. 29, 57,
Knol, K. 305, 309, 313
Kobayashi, Y. 149
Komaya, T. 125, 129, 133
Koulbanis, C. 331
Kripke, D. 5, 33
Krouwels, F. 305
Kwan, J. 253
L'Azou, B. 107, 111
Labrecque, G. 157, 161, 205
Laerum, O. 205, 237
Lakatua, D. 61, 269
Lampo, S. 169
Lange, R. 223
Laschefsky, U. 75
Laval, M. 115
Le Goff, P. 293
LeBel, M. 273
Leakey, J. 95, 193
Lemaigre, G. 231
Lemmer, B. 29, 121, 185
Lestage, J. 181
Levi, F. 201, 209, 219, 231, 235, 245
Liefhold, J. 121
Lote, K. 237
Loving, R. 33
Magri, F. 69, 73
Malherbe, E. 119
Manfredi, R. 293
Mansour, I. 201
Mathé, G. 231, 235
Maugras, Y. 293
McEachron, D. 9
Mechkouri, M. 209, 331
Mendes, P. 219
Mermall, H. 169
Mikol, F. 45
Milgrom, H. 301
Mismetti, P. 165, 289
Misset, J. 235
Miyazaki, Y. 149, 177
Monge-Strauss, M. 45
Moore, J. 83
Morris, M. 253
Motohashi, Y. 149, 177
Mukaiyama, S. 125, 129, 133
Nakano, S. 277
Neftel, F. 235
Netter, P. 75
Nicolai, A. 331
Nicolau, G. 61, 269
Nold, G. 121
Novak, R. 253
Ogawa, N. 277
Ollagnier, M. 289
Olwin, J. 137, 169, 197, 335
Osada-Möllers, I. 75
Osborne, R. 285
Osuna, C. 17, 21
Panarelli, M. 137
Pasquale, D. 211
Peleg, L. 241
Perpoint, B. 165, 289
Petrescu, E. 61, 269
Pfeiffer, A. 87
Pflug, B. 29, 57
Pierre, R. 119
Pinon, J. 111
Plinga, L. 61
Portuese, E. 211
Postma, D. 309, 313
Pourquier, P. 249
Pouyet, A. 265
Prat, M. 257, 261
Pujol, J. 219
Qiu Shujun 297
Queneau, P. 165, 289

Ratajczak, H. 223
Raynaud, J. 165
Redfern, P. 1
Redon, P. 107, 111, 115
Reinberg, A. 45, 209, 235, 293, 327,331
Reiter, R. 21, 25
Rey, A. 141, 145
Robert, S. 249
Rodriguez, J. 141, 145
Roemeling, R. 211
Roorda, J. 313, 305, 309
Roulon, A. 231
Rubio, A. 17, 21
Rubnitz, M. 169
Rumbyrt, J. 137
Ryan, M. 169
Sackett-Lundeen, L. 61, 153, 169, 269
Saito, Y. 129
Salzer, M. 211
Sanchez de la Pena,S. 173, 211
Sanders, S. 83
Santana, C. 25
Sauter, R. 323
Sawanobori, T. 129
Scheving, L.E. 95, 99, 137, 197
Schmidt, K. 57
Schmidt, T. 87
Schuhbeck, F. 87
Schulz, P. 53
Singh, A. 1
Singleton, M. 79
Smaaland, R. 237
Smolensky, M. 49, 83, 253, 317, 319
Solerte, S. 73
Song, J. 227, 277
Sothern, R. 137, 169, 197, 335
Soudant, E. 331
Soulban, G. 157, 161
Spencer, E. 79
Staudinger, H. 319, 323
Steinijans, V. 319, 323
Storm, W. 41
Sturm, G. 75
Sturtevant, F. 137
Sturtevant, R. 137
Svardal, A. 237
Swoyer, J. 153
Tamura, K. 125, 129, 133
Tardy, B. 165
Thibault, L. 91
Thiele, R. 65
Third, J. 137, 169
Thomas, P. 223
Thyss, A. 219
Todero, C. 189, 285
Touitou, Y. 29, 45, 245, 327
Tranchot, J. 107
Trautmann, H. 323
Tsai, T. 99, 137, 197
Tsuruta, I. 129
Ueland, P. 237
Ungureanu, E. 61
Vago, P. 205
Vahed, A. 169
Valat, J. 293
Van Aalderen, W. 305, 309, 313
Vesely, D. 137, 169
Waalkens, H. 305
Wald, Ch. 185
White, C. 49, 83
Willard, E. 227
Wood, P. 173, 211
Wu, J. 223
Yatagai, M. 149
Zhang, R. 227

SUBJECT INDEX

3 epoxide cycle 157
5-HT 1
5-fluoro-2'-deoxyuridine 227
5-fluorouracil 227
6-sulphatoxymelatonin 13
ACTH 69, 73
ACTH test 323
Acetaminophen 265
Adenylate cyclase 185
Affective Psychosis 57
Age-dependency 185
Aging 73, 197
Aldosterone 13
Alkaline phasphatase 181
Anticancer drugs 241
Antiinflammatory agent 289
Arterial thrombosis 165
Aspirin injury 87
Asthma 305, 319
Asthma circadian rhythm 317
Asthmatics 323
Atrial natriuretic factor 115, 137
Autonomic nervous system 313
Autoreceptors 1
Axillary temperature 45
Benomyl 79
Beta agonist rescue medication 317
Blood 169
Blood pressure 119, 137, 141
Body temperature 79
Brain passage 261
Breast cancer 245
Bright light 33
Budesonide 305
CGP 19984 13
Caffeine 189, 281
Caloric restriction 99
Calorie intake 75
Cancer 235
Cancer patient 253
Captopril 125, 129
Cardiovascular risk score 141, 145
Cell kinetics 215
Chelation 335
Chronic 9
Chronically canulated rat 107
Chronobiotic cues 189
Chronoeffect 49
Chronoephrotoxicity 181
Chronokinetics 257, 261
Chronopharmacokinetics 265, 277
Chronotherapy 219, 235, 289, 293, 297, 319
Chronotoxicity 241
Circadian 1, 119, 141, 145, 169, 197, 223, 235, 237, 285, 335
Circadian & circannual rhythm 209
Circadian plasma fibrinogen 165
Circadian rhythm 57, 65, 73, 83, 129, 133, 177, 205, 227, 231, 245, 249, 253, 269,277, 327
Circadian rhythm of blood pressure 125
Circadian rhythmicity 45, 211
Circadian rhythms 33, 49, 107, 215
Circadian variation 61, 87, 201
Circadian variations 99, 115, 153
Circamensual 111
Circannual 111, 197
Circaseptan 189
Cisplatin 219
Clearance 277
Clinical trial 289
Coagulation parameters 153
Coagulation system 165
Cognitive performance 49
Columba livia 65
Comatose 197
Continuous infustion 107
Corneocytes 327
Corticosterone 13, 65, 223
Corticotherapy 323
Cortisol 29, 69, 73, 245
Cosinor method 129
Cropsac response 65
Cryptorchid boys 61
Cyclobarbital 269
Cytochrome P-450 149
D-Fenfluramine 69
D-xylose 273
DNA synthesis 237
Daily variations 121
Decidualized pseudopregnancy 79
Depression 53
Desynchronization 245
Dihydropyrimidine dehydrogenase 227
Diurnal rest 41
Diurnal variation 103, 305
Dopamine 107
Drug development 235
Drug monitoring 281
EDTA 335
EEG paroxysmal abnormalities 45
Eating disorders 75

Elderly 265, 269
Electrophysiology 249
Epilepsy 45
Epinephrine 99
Epitope density 209
Essential hypertension 129, 133
Estradiol 75, 223
Etoposide 219
Exercise 309
Facial skin appearance 327
Fatigue 37
Food selection 91
Forskokin 185
Gastric mucosa integrity 87
Gastric pH 83
Genetic heterogeneity 241
Gentamicin 277
Glucagon 103
Glucose 91
Glutathione 237
Granulocyte 205
Grip strength 29
Growth hormone 103
Healthy & hypertensives 121
Heart passage 257
Heart rate 141
Hemodynamics 121
Hemoregulatory peptide 205
Heparin 165, 169
Hippocampus 1
Histamine 313
Histochemistry 181
House dust mite 309
Human beings 49
Human chorionic goanadotrophin 61
Human hone marrow 237
Humans 285
Hypertension 115
Hypertensive rat 115
Illuminance , 37
Image alaysis 181
Immune-response 211
Immunological markers 209
Immunology 201
Individual difference 83
Inflammation 205
Infradian 197
Inhalation 169
Insulin 91, 99, 103
Interleukin I 201
Interleukin-2 211
Isoproterenol 317
Ketoprofen 289
Light 5, 37
Light sensitivity 9
Linear prediction function 145
Lithium 5, 9, 57
Liver microsomes 157
Local anaesthetics 257, 261
Lung cancer 219
Lymphocyte surface antigens 223
Man 249
Maximum entropy 119
Melatonin 29, 33, 73
Memory 41
Menstrual cycle 75, 273
Mercuric chloride 181
Methiothepin 1
Metoprolol 125, 133
Mice 205
Morning/evening bright light 29
Morningness-eveningness 285
Morphine sulfate 253
Multiple regression 145
N-terminal prohormone peptides 137
Natural killer cells 209
Neonates 141, 145
Neurotoxicity 177
Nicardipine hydochloride 125
Nifedipine 121
Noceptive flexion reflex 249
Nocturnal asthma 309, 313, 317
Once daily theophylline therapy 319
Open-angle glaucoma 297
Osteoarthritis 289
Osteopenia 323
Other hormones 53
P-450 isozyme 149
PAF-induced hypotension 119
PEF 317
PEFR 305
Pain 249, 253
Pancreatic polypeptide 103
Patient-controlled analgesia 253
Performance 37, 41
Pharmacokinetics 121, 231, 273
Phase response 5
Phase-advance 285
Pilocarpine 297
Plasma 53
Plasma cAMP 29
Plasma concentrations 281
Plasma cortisol 323
Plasma hormones 269
Plasma levels 161
Platelet aggregation 153
Platelet retention 153
Platinum complex 235
Platinum complexes 231
Potassium 5
Power spectrum 177

Progesterone 75
Prolactin 65, 69
R-warfarin 161
Ranitidine 83
Rat 9, 157, 161
Rat heart 185
Rats 79
Recombinant human erythropoil 173
Renal haemodynamics 107, 111
Renin angiotensin aldosterone 115
Rheumatoidal diseases 293
Rhythm 169
Rhythmicity 185
Rubidium 57
S-warfarin 161
Salivary testosterone 61
Shiftwork 33
Sleep deprivation 53
Spontaneous locomotor activity 177
Surgery 189
Sustained performance 33
Synacthen test 69
TSH 53
Temazepam 41
Temperature 37
Temporal rhythms 91
Temporal variation 149, 161
Tenoxicam 293
Terbutaline 305
Testosterone hydroxylase activity 149
Theophylline 281
Thymidine phosphorylase 227
Timolol 297
Toxicity 231, 257, 261, 277
Transmural gastric potential difference 87
Triazolam 49
Trichloroethylene 177
Tryptophan 91
Tubular functions 111
Unanesthesized dogs 111
Urinary upinephrine 269
Urine 335
Uterine protein 79
Vitamin K 2 157
Warfarin enantiomers 157
Western blotting 149